

TABLE 4
INVENTORY OF ASBESTOS CONTAINING MATERIALS
BALDWIN HARDWARE MANUFACTURING CORPORATION
READING, PENNSYLVANIA

BUILDING	AREA	ASBESTOS CONTAINING MATERIAL	ASBESTOS CONTENT	QUANTITY	
1	Forging & Hand Buffing	Mudded elbow on 12" fiberglass pipe insulation	25% Chrysotile	4	#
		Mudded elbow on 4" fiberglass pipe insulation	Assumed	9	#
		Mudded elbow on 2" fiberglass pipe insulation	Assumed	5	#
1A	Storage	Mudded elbow on 4" fiberglass pipe insulation	Assumed	21	#
		Mudded elbow on 2" fiberglass pipe insulation	Assumed	8	#
		Gray caulk on wide flange column in southern concrete block wall	0.7% Chrysotile	360	LF
2A	Forging & Hand Buffing	Gray caulk on wide flange column in western and southern concrete block walls	1.5% Chrysotile	420	LF
3	Vapor Degreasing	Mudded elbow on 4" fiberglass pipe	Assumed	2	#
6	Non-Production	Mudded elbow on 6" fiberglass pipe	Assumed	5	#
		Mudded elbow on 4" fiberglass pipe	Assumed	8	#
		Mudded elbow on 2" fiberglass pipe	Assumed	5	#
	North side of roof near office building	Tar coating on roof mounted exhaust hood	2.5% Chrysotile	36	SF
7	Drum Storage/Former Bright Dip	Mudded elbow on 12" fiberglass pipe	25% Chrysotile	2	#
		Mudded elbow on 6" fiberglass pipe	Assumed	9	#
		Mudded elbow on 4" fiberglass pipe	Assumed	20	#
		Mudded elbow on 2" fiberglass pipe	Assumed	27	#
		Gray caulk on wide flange column in southern concrete block wall	1.5% Chrysotile	100	LF
	Maintenance Garage	Mudded elbow on 4" fiberglass pipe insulation	Assumed	4	#
	Anderson	Mudded elbow on 12" fiberglass pipe insulation	25% Chrysotile	4	#
		Mudded elbow on 4" fiberglass pipe insulation	Assumed	8	#
		Mudded elbow on 2" fiberglass pipe insulation	Assumed	7	#
	8	Boiler Room	Mudded elbow on 2" fiberglass pipe	40% Chrysotile	1
Mudded elbow on 6" fiberglass pipe			Assumed	4	#
Receiving Area		Mudded elbow on 4" fiberglass pipe	Assumed	4	#
		Mudded elbow on 2" fiberglass pipe	Assumed	8	#
		Gray caulk on wide flange columns in 18" diameter Aircell Pipe Insulation	1.5% Chrysotile	360	LF
		Caulk on metal frame of roof level windows	15% Chrysotile*	30	LF
		Caulk on metal frame of roof level windows	4.6% Chrysotile	160	LF
Polishing & Maintenance		Mudded elbow on 12" fiberglass pipe	25% Chrysotile	14	#
		Mudded elbow on 6" fiberglass pipe	Assumed	7	#
		Mudded elbow on 4" fiberglass pipe	Assumed	12	#
	Mudded elbow on 2" fiberglass pipe	Assumed	41	#	
9	North side of building	Caulk on metal frame windows	4% Chrysotile	240	LF
		Caulk on metal door frames	5.7% Chrysotile	36	LF
10	North side of building	Caulk on metal frame windows	7.4% Chrysotile	240	LF
		Caulk on metal door frames	6.6% Chrysotile	36	LF
11	Former Barrel Plating	Mudded elbow on 4" fiberglass pipe	Assumed	7	#
		Mudded elbow on 2" fiberglass pipe	Assumed	6	#
12	Roof	Tar coating on fiberglass duct insulation	4.7% Chrysotile	90	SF

Notes:

* - Analytical result from prior asbestos survey by others

SF - Square Feet

LF - Linear Feet

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50	North side of building	Caulk on edges of wide flange columns in concrete block wall.	1.5% Chrysotile	750	LF
	East side of building	Caulk on edges of wide flange columns in concrete block wall	1.6% Chrysotile	75	LF
	Southeast side of building	Gray caulk under wide flange beam at base of parapet wall	4.5% Chrysotile	85	LF
	Southeast side of building	Caulk on 4" copper flashing at base of parapet wall	8.9% Chrysotile	85	LF
	Southwest side of building	Multi-layered caulk in 1" wide expansion joint for masonry façade	5.7% Chrysotile	50	LF
	East wall near entrance to tunnel	Mudded elbow on 2" fiberglass pipe insulation	Assumed	2	#
	Restrooms & Café	Mastic to 12"x12" beige floor tile	1.5% Chrysotile	2,250	SF
Office Building	1st floor Maintenance Crib	Mudded elbow on 6" fiberglass pipe	40% Chrysotile*	30	#
		Mudded elbow on 4" fiberglass pipe	40% Chrysotile*	35	#
		Mudded elbow on 2" fiberglass pipe	40% Chrysotile*	91	#
	1st floor above ceiling of Men's Room & Lunch Room/Café	Mudded elbow on 4" fiberglass pipe insulation	40% Chrysotile*	48	#
		Mudded elbow on 2" fiberglass pipe	40% Chrysotile*	48	#
	1st floor above ceiling of Women's Room	Mudded elbow on 4" fiberglass pipe insulation	40% Chrysotile*	25	#
		Mudded elbow on 2" fiberglass pipe insulation	40% Chrysotile*	25	#
	1st floor First Aid Room	Linoleum	25% Chrysotile*	200	SF
	1st floor Lunch Room/Café	Floor tile beneath non-asbestos floor tile	2% Chrysotile*	720	SF
	1st floor east side of building	Caulk on metal door frame	2.9% Chrysotile	16	LF
	1st floor west side of building	Caulk on metal door frame	2.9% Chrysotile	24	LF
	2nd floor Mail Room	Linoleum	30% Chrysotile*	600	SF
	2nd floor behind walls & ceilings	Mudded pipe fittings	22% Chrysotile*	438	#
	2nd floor north side of building	Caulk on metal frame windows	2% Chrysotile	132	LF
	2nd floor south side of building	Caulk on metal frame windows	1.9% Chrysotile	210	LF
	2nd floor east side of building	Caulk on metal frame windows	2% Chrysotile	11	LF
	2nd floor west side of building	Caulk on metal frame windows	2% Chrysotile	66	LF
	2nd floor south side of building	Caulk on metal door frame to roof of Central Unit	2.9% Chrysotile	16	LF
	3rd floor partition wall between President's and Secretary's Office	Spackle and tape	3% Chrysotile*	12	SF
	3rd floor above ceiling of President's	Pipe fitting debris on plaster ceiling	2% Chrysotile* 3% Amosite*	30	SF
	3rd floor behind walls & ceilings	Mudded pipe fittings	22% Chrysotile*	57	#
	3rd floor north side of building	Caulk on metal frame windows	2% Chrysotile	170	LF
	3rd floor south side of building	Caulk on metal frame windows	2% Chrysotile	248	LF
	3rd floor east side of building	Caulk on metal frame windows	2% Chrysotile	13	LF
	3rd floor west side of building	Caulk on metal frame windows	2% Chrysotile	78	LF

Notes:

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